

**PATENT****IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re: Application Ser. No. 10/710269

Title: Traffic Control Malfunction Management Unit Co-Channel Monitoring

Filed: 11/20/2003

Attorney docket No.37182-21

Examiner: La

Art Unit: 2636

**Information Disclosure Statement**

Consideration of the information contained in the documents listed below is respectfully requested.

**Publications**

Letter dated July 30, 2005 signed by William L. Russell, President and CEO of Eberle Design, Inc. and two attachments entitled "TO WHOM IT MAY CONCERN Document" (Doc#1), and "OPERATIONS MANUAL MMU-16E SERIES RMS SIGNAL MONITOR" (Doc. #2)

Doc#1 states that co-channel monitoring as described in the patent application has been in use and delivered by Eberle Design Inc. since 1999, and that this function is described in Doc #2 as the Ball Suppression function. The letter is unsigned.

Doc# 2 is an operations manual for a conflict monitor and makes reference (on the third page) to a "Ball Suppression operation".

Respectfully submitted,

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